

InLine 35396H interface hub USB 3.2 Gen 1 (3.1 Gen 1) Type-C 5000 Mbit/s Black



Model: 35396H

Manufacturer: INLINE

EAN: 4043718352333

Product Code: 1552754

R2,029

4-port USB 3.2 industrial hub with USB-C host, metal housing and flexible power supply

Robust design for industrial environments:The sturdy metal housing provides reliable protection against external influences and enables use in demanding conditions.

Flexible 4-port USB expansion:Expands a USB-C port to include two USB-A and two USB-C ports for the simultaneous use of multiple devices.

Secure connection via screw lock:The USB-C host port with a locking mechanism ensures a firm hold and reduces the risk of accidental disconnection.

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Integrated flexible power supply: Supports 12–24 V DC via a barrel plug or terminal connection and can be easily integrated into existing power supply systems.

Combined data transfer and charging: Supports up to 5 Gb/s in accordance with USB 3.2 Gen.1, as well as BC1.2 for powering connected devices.

The InLine® USB 3.2 4-port industrial hub offers a reliable solution for expanding a USB-C port in demanding environments. The device provides two USB-A and two USB-C interfaces, enabling the parallel operation of multiple USB devices.

The robust metal housing protects the internal components and enables use in industrial installations. With the option of wall mounting or desktop use, the hub can be flexibly integrated into a variety of working environments.

Data transfer takes place at up to 5 Gb/s in accordance with the USB 3.2 Gen.1 standard. At the same time, the hub supports power delivery to connected devices in accordance with BC1.2. This allows compatible devices to be powered and charged directly via the hub.

The USB-C host port with screw lock ensures a stable connection. This reduces the risk of disconnections, particularly in applications involving movement or subject to vibration.

Power can be supplied flexibly via a DC port or, alternatively, via a 2-pin terminal connection. This allows the hub to be optimally integrated into existing systems. The wide operating temperature range of -20 °C to +70 °C enables use even under changing environmental conditions.

Technical specifications

Chipset: VL817

Inputs:

1x USB-C port for connection to host computer (screw-lock compatible)

1x DC input (5.5 x 2.5 mm)

1x alternative 2-pin terminal connection

Supported input voltage: 12–24 V DC

Outputs:

2x USB-A 3.2 Gen.1 ports (5 Gb/s)

2x USB-C 3.2 Gen.1 ports (5 Gb/s)

BC1.2 - USB Battery Charging Specification 1.2 (max. 5 V / 1.5 A per port)

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Note: When using multiple USB ports simultaneously, the available power is distributed among the connected devices

Protection mechanisms:

Short circuit, overcurrent, overvoltage

ESD/antistatic protection: 4 kV / 8 kV / 350 W

Housing: Metal, black

Mounting: Wall mounting or desktop use

LED indicator: Yes

Plug & Play: No drivers required

Operating temperature: -20 °C to +70 °C

Storage temperature: -40 °C to +125 °C

Operating humidity: 10–85% (non-condensing)

Storage humidity: 5–90% (non-condensing)

Operating systems: Windows, macOS, Linux

External power supply (power adaptor)

Type: external plug-in power adaptor (optional)

Input voltage: 100–240 V AC, 50/60 Hz

Output voltage: 12.0 V DC

Output current: 2.0 A

Output power: 24.0 W

Average efficiency during operation: 87.45%

Efficiency at low load (10%): 84.07%

Power consumption at no load: 0.07 W

Contents

1x InLine® USB 3.2 Gen.1 Industrial Hub, 4-port, 2x USB-A / 2x USB-C

1x lockable USB-A to USB-C cable, 1 m

1x mounting kit

1x external power supply 12 V / 2 A

1x user manual (German/English)

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